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Abstract of the Disclosure

- Fabricated articles made from formulated ethylene polymer compositions are disclosed. Films made from such formulated
- 5 compositions have surprisingly good impact and tensile properties, and an especially good combination of modulus and toughness. The ethylene polymer compositions have at least one homogeneously branched substantially linear ethylene/ α -olefin interpolymer and at least one heterogeneously branched ethylene polymer. The
- 10 homogeneously branched substantially linear ethylene/ α -olefin interpolymer has a density from about 0.89 to about 0.92 g/cm³ and a slope of strain hardening coefficient greater than or equal to about 1.3.

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